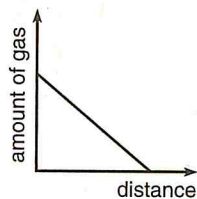


LESSON 1.2

For each set of graphs, choose the graph that best matches the situation. Write a sentence explaining why you chose the particular graph you did.

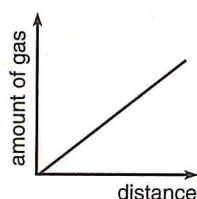
1. The farther the car goes, the more gas it uses.



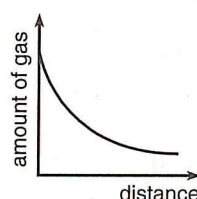
a.



b.

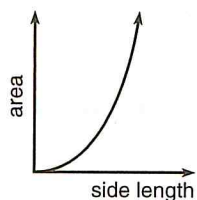


c.

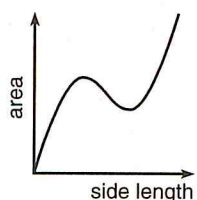


d.

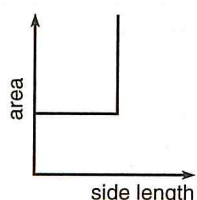
2. As the length of the side of a square increases, its area increases.



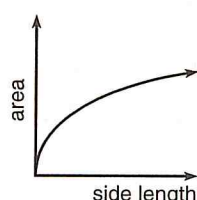
a.



b.

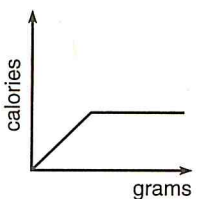


c.

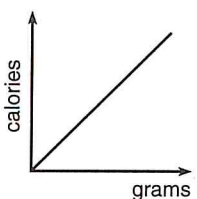


d.

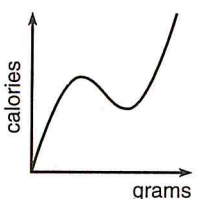
3. The greater the number of grams of fudge eaten, the more calories consumed.



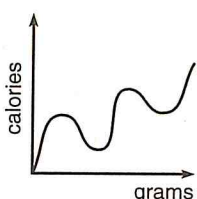
a.



b.

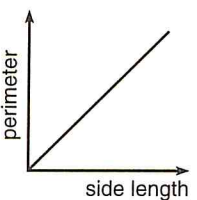


c.

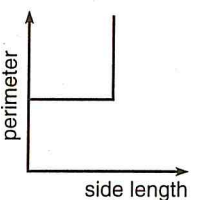


d.

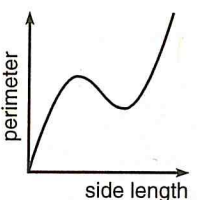
4. As the length of the side of a square increases, its perimeter increases.



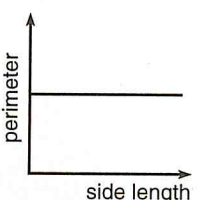
a.



b.



c.



d.